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AP - JP19940160135 19940712

CPY - NIPQ

- MITC

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IC - B32B27/00 ; B32B27/10 ; C08L23/20 ; C08L33/04 ; D06N3/00

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PA - (NIPQ) DAINIPPON PRINTING CO LTD

- (MITC) MITSUI PETROCHEM IND CO LTD

PN - JP8025580 A 19960130 DW199614 B32B27/00 005pp

PR - JP19940160135 19940712

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XIC - B32B-027/00 ; B32B-027/10 ; C08L-023/20 ; C08L-033/04 ; D06N-003/00

XP - N1996-113418

AB - J08025580 Release paper has a paper base material and a releasing layer laminated on the paper base material. The releasing layer has a thickness of 1-50 mum, pref., 5-40 mum and consists of a 4-methyl-1-pentene-based polymer compsn. contg.: (a) a 80-97 pts. wt. -4-methyl-1-pentene based polymer; and (b) a 3-20 pts. wt. -ethylene ethyl acrylate copolymer.

- USE - The release paper is used for producing synthetic leather.

- ADVANTAGE - The release paper has heat resistance and moderate wetting. The resulting release paper is used for producing synthetic leather, using a water-soluble or water-dispersing resin. The releasing layer has high adhesive strength to the paper base material, allowing repeated use in producing the synthetic leather, using the water-soluble or water-dispersing resin to reduce prodn. costs.

- (Dwg.0/0)

IW - RELEASE PAPER PRODUCE SYNTHETIC LEATHER PAPER BASE MATERIAL RELEASE LAYER LAMINATE PAPER BASE MATERIAL HIGH ADHESIVE STRENGTH PAPER BASE

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NC - 001

OPD - 1994-07-12

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PAW - (NIPQ) DAINIPPON PRINTING CO LTD

- (MITC) MITSUI PETROCHEM IND CO LTD

TI - Release paper for producing synthetic leather - has paper base material and release layer laminated on paper base material, giving high adhesive strength to paper base

A01 - [001] 018 ; R15485 G0044 G0033 G0022 D01 D02 D12 D10 D53 D51 D58 D86 ; H0000 ; H0011-R ; P1150 ;

- [002] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; R01126 G0340 G0339 G0260 G0022 D01 D11 D10 D12 D26 D51 D53 D58 D63 D85 F41 F89 ; H0022 H0011 ; P1150 ; P0088 ; P0180 ;

- [003] 018 ; ND01 ; K9745-R ; K9563 K9483 ; K9676-R ; K9687 K9676 ; K9712 K9676 ; Q9999 Q7205 Q7114 ; B9999 B4682 B4568 ; B9999 B5243-R

R4740 : R9999 B5390 B5276 ; B9999 B5301 B5298 B5276 ;